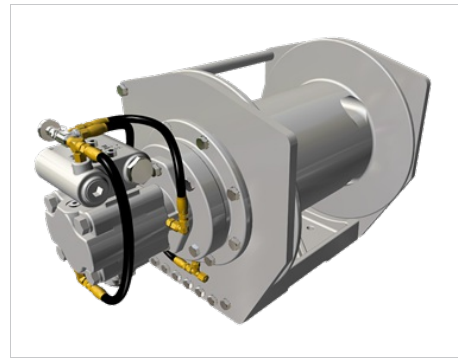


BRADEN

PD12C-41039-02

Features and Benefits

- Multiple drum sizes available
- Overrunning clutch
- Single or two-speed motors available
- Spring-applied multi-disc brake
- Tension roller kit to help prevent spooling issues (available on some units)



Line Pull	Unit Weight
10540lbs	435lbs
4780kg	197kg

Performance

	Imperial	Metric
Ratio	41.620:1	
Motor Displacement	3.920 ci	64.3 cc
Pressure	3000 psi	207.0 bar
Winch Flow	65 gpm	246.1 lpm
Rope Diameter	0.5600 in	14.3 mm
Cable Capacity	229 in	69 mm

Layer	Line Pull (lbs)	Line Speed (fpm)	Line Pull (kg)	Line Speed (mpm)
1	10540	229	4781	70
2	9500	254	4309	78
3	8660	279	3928	86
4	7950	304	3606	93
5	7340	328	3329	100

The last legal layer per ANSI is 5
D/d = 18:1

Applications for MODEL PD12

- Crane
- Utility
- Oilfield
- Offshore

Resources:

- [Sales - LIT2077](#)
- [Sales - LIT2078](#)
- [Sales - LIT2311](#)
- [Service - LIT2103](#)
- [Service - LIT2278](#)
- [Service - 11-4F](#)
- [Material List - LIT2299](#)
- [Material List - LIT2137](#)
- [Material List - LIT2427](#)
- [Material List - LIT2457](#)

